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PROCESS FOR THE CONTINUOUS PRODUCTION OF HYDROGEN PEROXIDE

Abstract

A process is described for the continuous production of al-
10 coholic or hydro-alcoholic solutions of hydrogen peroxide
in a concentration ranging from 2 to 10% by weight and
their direct use in oxidation processes.

The process operates under high safety conditions and with
a high productivity and molar selectivity towards the for-
15 mation of H_2O_2 .

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